

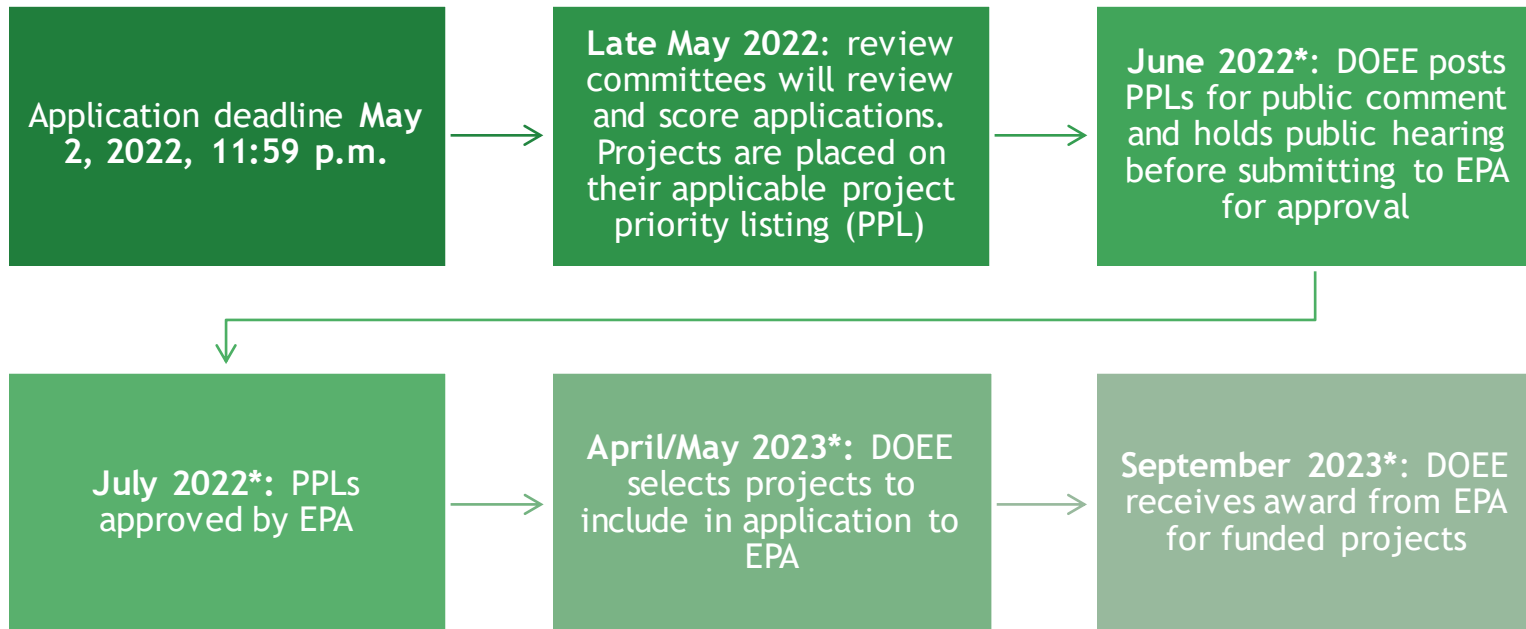


Clean Water Construction

Request for Project and Partner Applications (RFA) Fiscal Year 2023



Dates to Remember



*Upcoming dates are estimations

PROJECT PRIORITY LIST (PPL)

Stormwater Grey Infrastructure

Stormwater Green Infrastructure

Sewage Infrastructure

District of Columbia
Final Clean Water Act Construction Grants Project Priority List FY 2018
Stormwater Green Infrastructure Projects

Rank	Avg. Score	Project Name	Project Description	Submitting Organization	Total Cost	Total Est. EPA Cost	Local Cost
1	75.50	Broad Branch and Spring Valley Green Infrastructure Right of Way Retrofit	Green Infrastructure Best Management Practice	DDOT	\$3,000,000	\$1,650,000	\$1,350,000
2	72.75	Schoolyard Impervious Surface Removal and Planting Program	Green Infrastructure Best Management Practice	DOEE	\$182,000	\$100,100	\$81,900
3	68.75	Fort Dupont Stream and Wetland Restoration Project	Stream Restoration	DOEE	\$10,000,000	\$5,500,000	\$4,500,000
4	65.75	Green Infrastructure Right of Way Retrofit	Green Infrastructure Best Management Practice	DDOT	\$5,000,000	\$2,750,000	\$2,250,000
5	65.25	Oxon Run Stream Restoration Project	Stream Restoration	DOEE	\$8,000,000	\$4,400,000	\$3,600,000
6	64.75	Gateway Wetlands Restoration	Habitat Restoration	DOEE	\$4,349,500	\$2,392,225	\$1,957,275
7	63.50	Parklands Stormwater Retrofit Project	Green Infrastructure Best Management Practice	DOEE	\$1,225,000	\$673,750	\$551,250
8	63.25	RiverSmart Schools Stormwater Retrofit Sites	Green Infrastructure Best Management Practice	DOEE	\$1,150,000	\$632,500	\$517,500
9	62.25	Hickey Run Stream Restoration	Stream Restoration	DOEE	\$4,545,500	\$2,500,025	\$2,045,475
10	60.25	Citywide Low Impact Development Demonstration Projects within the Right of Way	Green Infrastructure Best Management Practice	DDOT	\$1,250,000	\$687,500	\$562,500
11	60.00	Pinehurst Branch Stream Restoration	Stream Restoration	DOEE	\$8,000,000	\$4,400,000	\$3,600,000
12	56.75	Integrated Green Roof and Photovoltaic Urban Wetlands and Bluehouse Wetland Ecosystem	Green Infrastructure Best Management Practice	UDC	\$562,500	\$309,375	\$253,125
13	53.25	Installations at the University of the District of Columbia	Black Water/ Stormwater Treatment and Reuse	UDC	\$4,349,500	\$2,392,225	\$1,957,275



SCORING CRITERIA

Minimum Requirements	<ul style="list-style-type: none">• Project must include a construction phase• Completion within three years (five for sewage projects)• Identification of non-federal matching funds (at least 45%)• Proof of permission from property owner• (Voluntary) - funded elements of project cannot be required by regulated stormwater management plans• Maintenance plan
Green & Grey	<ul style="list-style-type: none">• Project feasibility (30%)• Cost effectiveness (25%)• NPDES permit category (20%)• District environmental initiatives (15%)• Innovation and transferability (10%)
Sewage	<ul style="list-style-type: none">• Project feasibility (40%)• Cost effectiveness (15%)• Project scope (35%)• Innovation and transferability (10%)

APPLICATION CONTENT

Cover Sheet (Appendix 3)

1-2 Paragraph Project Summary

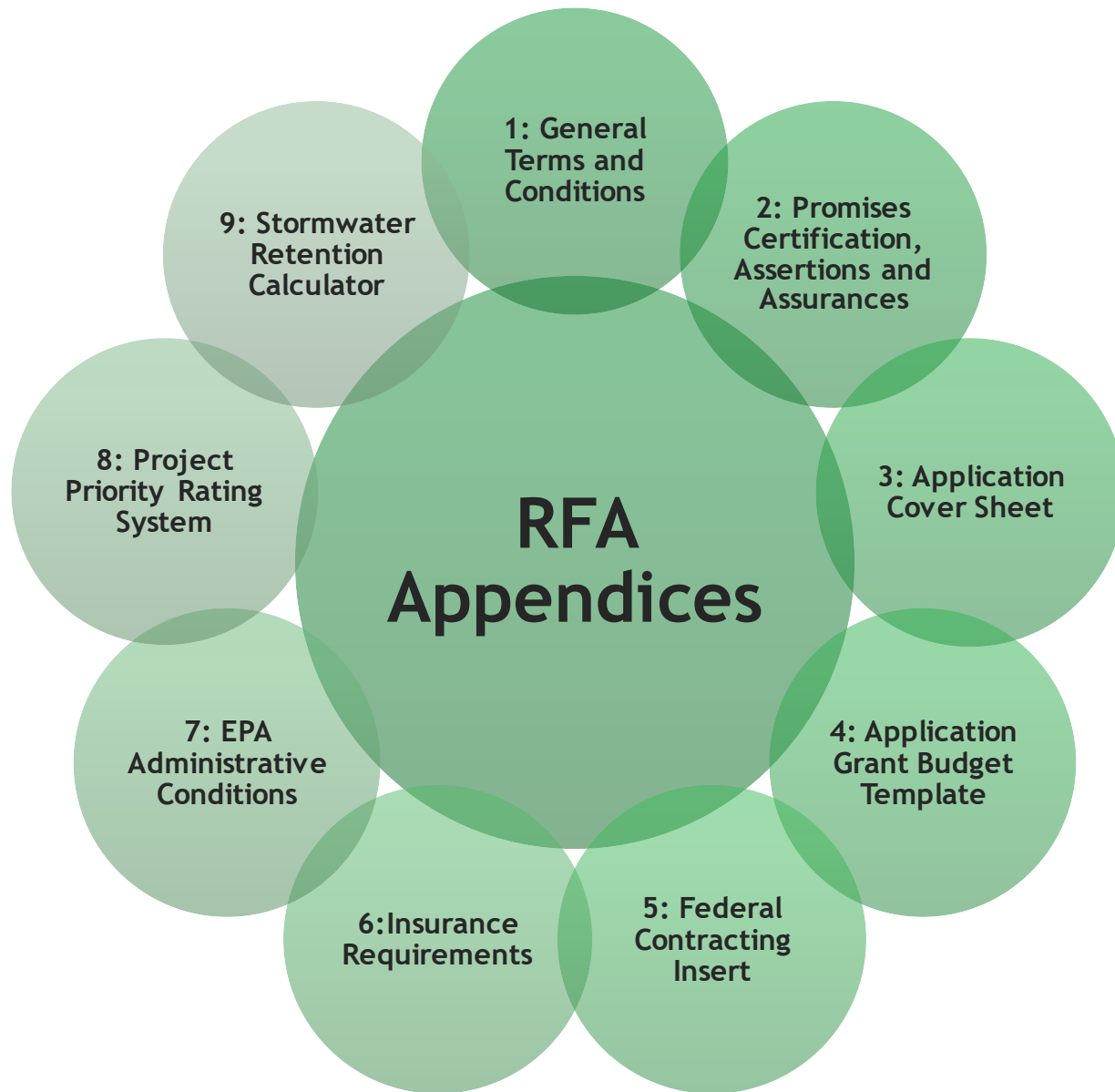
Detailed Project Description

- Site characteristics, including sewershed and targeted subwatershed
- Estimate outputs (i.e. DOEE stormwater calculator, green job creation, linear feet of stream restoration, etc.)
- Budget with narrative
- Project scoring criteria

Applicant and Project Partners

- Past performance
- Key personnel
- Partnerships





PAST PROJECTS



For More Information

<https://doee.dc.gov/service/clean-water-construction-grant-program>



Resources for Funding Applicants



Resources for Award Recipients



Resources for Contracting Officers



Resources for Contractors and Subcontractors

QUESTIONS?

Application Deadline: May 2, 2022

